exifdata

Summary

Summary
Detailed
Upload

automobilia17_05.jpg

(click for original)

Camera
OLYMPUS IMAGING CORP. FE360,X875,C570

Date of Creation
2017:09:09 10:16:00

Resolution
800x535

Description
OLYMPUS DIGITAL CAMERA

Make	OLYMPUS IMAGING CORP.
Model	FE360,X875,C570
Aperture	3.1
Exposure Time	1/30 (0.033333333333333 sec)
Focal Length	6.3 mm
Flash	Auto, Did not fire
File Size	190 kB
File Type	JPEG
MIME Type	image/jpeg
Image Width	800
Image Height	535
Encoding Process	Baseline DCT, Huffman coding
Bits Per Sample	8
Color Components	3
X Resolution	314
Y Resolution	314
Software	1.0
YCbCr Sub Sampling	YCbCr4:2:0 (2 2)
YCbCr Positioning	Co-sited
Exposure Program	Creative (Slow speed)
Date and Time (Original)	2017:09:09 10:16:00
Max Aperture Value	3.1
Metering Mode	Center-weighted average
Light Source	Unknown
Color Space	sRGB
Custom Rendered	Normal
Exposure Mode	Auto
White Balance	Auto
Digital Zoom Ratio	1
Focal Length In 35 mm Format	36 mm
Scene Capture Type	Standard
Gain Control	Low gain up
Contrast	Normal
Saturation	Normal
Sharpness	Normal
F Number	3.1
Exposure Compensation	N/A
ISO	80
Digital Zoom	0.0006340542953
Compression	JPEG (old-style)
Orientation	Horizontal (normal)

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Summary
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Detailed

System

File Name	automobilia17_05.jpg
File Size	190 kB
File Modify Date	2020:01:21 10:53:46-05:00
File Permissions	rw-r--r--

File

File Type	JPEG
MIME Type	image/jpeg
Exif Byte Order	Big-endian (Motorola, MM)
Image Width	800
Image Height	535
Encoding Process	Baseline DCT, Huffman coding
Bits Per Sample	8
Color Components	3
Y Cb Cr Sub Sampling	YCbCr4:2:0 (2 2)

JFIF

JFIF Version	1.01
Resolution Unit	inches
X Resolution	314
Y Resolution	314

IFD0

Image Description	OLYMPUS DIGITAL CAMERA
Make	OLYMPUS IMAGING CORP.
Model	FE360,X875,C570
Orientation	Horizontal (normal)
X Resolution	314
Y Resolution	314
Resolution Unit	inches
Software	1.0
Modify Date	2017:09:09 10:16:00
Y Cb Cr Positioning	Co-sited

Exif IFD

Exposure Time	1/30
F Number	3.1
Exposure Program	Creative (Slow speed)
ISO	80
Exif Version	0221
Date Time Original	2017:09:09 10:16:00
Create Date	2017:09:09 10:16:00
Components Configuration	Y, Cb, Cr, -
Exposure Compensation	N/A
Max Aperture Value	3.1
Metering Mode	Center-weighted average
Light Source	Unknown
Flash	Auto, Did not fire
Focal Length	6.3 mm
User Comment	
Flashpix Version	0100
Color Space	sRGB
Exif Image Width	2560
Exif Image Height	1920
File Source	Digital Camera
Custom Rendered	Normal
Exposure Mode	Auto
White Balance	Auto
Digital Zoom Ratio	1
Focal Length In 35 mm Format	36 mm
Scene Capture Type	Standard
Gain Control	Low gain up
Contrast	Normal
Saturation	Normal
Sharpness	Normal
Offset Schema	-534

Olympus

Body Firmware Version	
Special Mode	Unknown (125), Sequence: 197143, Panorama: Left to Right
Macro	Off
BW Mode	Off
Digital Zoom	0.0006340542953

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Summary

Detailed

Upload

Focal Plane Diagonal	inf mm
Lens Distortion Params	537 3 1 0 106 0
Camera Type	
Camera ID	N/A
Olympus _0x020a	65539 7995392
Epson Image Width	N/A
Olympus _0x0401	1
Olympus _0x0402	33558529
Scene Mode	Auto
Olympus _0x0500	N/A

Interop IFD

Interop Index	R98 - DCF basic file (sRGB)
Interop Version	0100

Print IM

Print IM_0x0001	0x00140014
Print IM_0x0002	0x00000001
Print IM_0x0003	0x000000ee
Print IM_0x0007	0x00000000
Print IM_0x0008	0x00000000
Print IM_0x0009	0x00000000
Print IM_0x000a	0x00000000
Print IM_0x000b	0x00000136
Print IM_0x000c	0x00000000
Print IM_0x000d	0x00000000
Print IM_0x000e	0x0000014e
Print IM_0x0010	0x00000172
Print IM_0x0020	0x000001c6
Print IM_0x0100	0x00000003
Print IM_0x0101	0x000000ff
Print IM_0x0102	0x00000083
Print IM_0x0103	0x00000083
Print IM_0x0104	0x00000083
Print IM_0x0105	0x00000083
Print IM_0x0106	0x00000083
Print IM_0x0107	0x00808080
Print IM_0x0110	0x00000080
Print IM_0x0200	0x00000000
Print IM_0x0207	0x00000000
Print IM_0x0208	0x00000000
Print IM_0x0209	0x00000000
Print IM_0x020a	0x00000000
Print IM_0x020b	0x000001e8
Print IM_0x020d	0x00000000
Print IM_0x0220	0x00000200
Print IM_0x0300	0x00000003
Print IM_0x0301	0x000000ff
Print IM_0x0302	0x00000083
Print IM_0x0303	0x00000083
Print IM_0x0306	0x00000083
Print IM_0x0310	0x00000080
Print IM_0x0400	0x00000000

IFD1

Compression	JPEG (old-style)
X Resolution	72
Y Resolution	72
Resolution Unit	inches
Thumbnail Offset	3864
Thumbnail Length	7446

Composite

Aperture	3.1
Image Size	800x535
Scale Factor 35efl	5.7
Shutter Speed	1/30
Thumbnail Image	(Binary data 7446 bytes)
Circle Of Confusion	0.005 mm
FOV	53.1 deg
Focal Length 35efl	6.3 mm (35 mm equivalent: 36.0 mm)
Hyperfocal Distance	2.43 m
Light Value	8.5

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Summary

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Upload an image

Examinar... No se ha seleccionado ningún archivo. Upload

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File size limit: 20 mb

Valid file types: JPG/JPEG, TIFF, GIF, PNG, PSD, BMP, RAW, CR2, CRW, PICT, XMP, DNG